

[Web](#) [Images](#) [Maps](#) [News](#) [Shopping](#) [Gmail](#) [more](#) ▼
[Sign in](#)

determining digital fingerprint of content data

Search Patents

[Advanced Patent Search](#)[Google Patent Search Help](#)"of" is a very common word and was not included in your search. [\[details\]](#)Patents Showing: View as:Patents 1 - 10 on **determining digital fingerprint of content data**. (0.06 seconds)[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)**Data repository and method for promoting network storage of data**

US Pat. 7124305 - Filed Jan 7, 2004 - Permabit, Inc.

The **data** repository may save substantially all **content** browsed by the clients,
 ... The method comprises **determining a digital fingerprint** of each fragment, ...

System and embedded license control mechanism for the creation and ...

US Pat. 6920567 - Filed Apr 7, 2000 - Viatech Technologies Inc.

digital content file, and the **digital content** can be accessed only through ...
 to access the media **data** when the current system **fingerprint** information ...

Watermarking and fingerprinting digital content using alternative blocks to ...

US Pat. 7003131 - Filed Jan 31, 2003 - Kaleidescape, Inc.

A device capable of detecting a **fingerprint** in **digital content**, ... packetization of
 the **digital content**; **determining** which of the possible alterations have ...

[APPLICATION] History preservation in a computer storage system

US Pat. App 10752980 - Filed Jan 7, 2004 - Permabit, Inc., a Massachusetts corporation

26, 2004 18 **determining a digital fingerprint** of the **data** item; ... the **digital**
fingerprint of the **content data** item to the **digital** fingerprints of **content** ...

[APPLICATION] History preservation in a computer storage system

US Pat. App 10374517 - Filed Feb 26, 2003

determining a digital fingerprint of the **data** item; testing for whether the ...
 the **digital fingerprint** of the **content data** item to the **digital** fingerprints ...

[APPLICATION] History preservation in a computer storage system

US Pat. App 10752732 - Filed Jan 7, 2004 - Permabit, Inc., a Massachusetts corporation

26, 2004 18 **determining a digital fingerprint** of the **data** item; ... the **digital**
fingerprint of the **content data** item to the **digital** fingerprints of **content** ...

[APPLICATION] History preservation in a computer storage system

US Pat. App 10753125 - Filed Jan 7, 2004 - Permabit, Inc., a Massachusetts corporation

26, 2004 18 **determining a digital fingerprint** of the **data** item; ... the **digital**
fingerprint of the **content data** item to the **digital** fingerprints of **content** ...

[APPLICATION] History preservation in a computer storage system

US Pat. App 10752733 - Filed Jan 7, 2004 - Permabit, Inc., a Massachusetts corporation

Oct. 14, 2004 18 **determining a digital fingerprint** of the **data** item; ...
 the **digital fingerprint** of the **content data** item to the **digital** fingerprints of ...

[APPLICATION] History preservation in a computer storage system


US Pat. App 10752958 - Filed Jan 7, 2004 - Permabit, Inc., a Massachusetts corporation


storage device of a **data** repository connected to the network, the method comprising:
determining a digital fingerprint of the **data** item; testing for whether ...

[APPLICATION] Media player operable to decode **content data**

US Pat. App 11360722 - Filed Feb 23, 2006 - Rok Productions Limited

In particular, some **content** blocks 1204-1208 are each provided with one or more
excess **data** items. The excess **data** item preferably is a **digital fingerprint**. ...

 Stay up to date on these results using the patents RSS feed on **determining digital fingerprint of content data**.

Google 

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

determining digital fingerprint of content data

Search Patents

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2008 Google